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## EUROPEAN PATENT APPLICATION

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(7) Applicant: MINISTERO DELL' UNIVERSITA' E  
DELLA RICERCA SCIENTIFICA E  
TECNOLOGICA  
76, Lungotevere Thaon di Revel  
I-00196 Roma(IT)

(8) Inventor: DI RUOCCO, Vittorio  
21, Corso Milano  
I-28100 Novara(IT)  
Inventor: Braglia, Roberto  
1, Via Meucci  
I-43100 Parma(IT)  
Inventor: Garbassi, Fabio  
6, Via Constantino Porta  
I-28100 Novara(IT)

(9) Representative: Weinhold, Peter, Dr. et al  
Patentanwälte Dipl.-Ing. G. Dannenberg Dr.  
P. Weinhold Dr. D. Gudel Dipl.-Ing. S.  
Schubert Dr. P. Barz Siegfriedstrasse 8  
W-8000 München 40(DE)

(10) High impact resistance adhesive compositions.

(11) Disclosed are acrylic adhesive compositions comprising:

- (a) one or more polymerizable acrylic monomers;
- (b) a free radical generator optionally combined with an activator, and
- (c) a synergic rubber mix of
  - (i) diene-nitrile rubber and
  - (ii) chlorosulphonated polyethylene.

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EP 91 11 9777

## DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. CL.5)
Y	EP-A-0 376 350 (NATIONAL STARCH AND CHEMICAL CORP., (US)) * page 15 - page 16; claim 1; table 6 *	1-13	C09J4/06 //C09J4/06, C08F255;02), (C09J4/06, C08F279;00) C08F255/02 C08F279/02
Y	EP-A-0 357 304 (ILLINOIS TOOL WORKS INC., (US)) * page 6, line 21 - line 23; claim 1 *	1-13	
A	EP-A-0 334 377 (PRESIDENZA DEL CONSIGLIO DEI MINISTRI... RICERCA SCIENTIFICA E TECNOL.) * claims 1,5; examples 1,2 *	1	
			TECHNICAL FIELDS SEARCHED (Int. CL.5)
			C09J C08F
The present search report has been drawn up for all claims			
Place of search	Date of completion of the search	Examiner	
THE HAGUE	06 APRIL 1992	LOISELET-TAISNE S.	
CATEGORY OF CITED DOCUMENTS			
X : particularly relevant if taken alone	T : theory or principle underlying the invention		
Y : particularly relevant if combined with another document of the same category	E : earlier patent document, but published on, or after the filing date		
A : technological background	D : document cited for the application		
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P : intermediate document	& : member of the same patent family, corresponding document		